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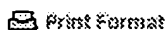
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1 Disseminating active map information to mobile hosts

Schilit, B.N.; Theimer, M.M.;

Network, IEEE, Volume: 8, Issue: 5, Sept.-Oct. 1994

Pages:22 - 32

[\[Abstract\]](#) [\[PDF Full-Text \(1492 KB\)\]](#) IEEE JNL

2 Addressing location issues in mobile commerce

Varshney, U.;

Local Computer Networks, 2001. Proceedings. LCN 2001. 26th Annual IEEE Conference on, 14-16 Nov. 2001

Pages:184 - 192

[\[Abstract\]](#) [\[PDF Full-Text \(803 KB\)\]](#) IEEE CNF

3 A scalable location tracking and message delivery scheme for mobile agents

Lazar, S.; Weerakoon, I.; Sidhu, D.;

Enabling Technologies: Infrastructure for Collaborative Enterprises, 1998. (WET ICE '98) Proceedings., Seventh IEEE International Workshops on, 17-19 June 1998

Pages:243 - 248

[\[Abstract\]](#) [\[PDF Full-Text \(52 KB\)\]](#) IEEE CNF

4 A Java-based information system for wayside sensing and control

Myers, L.F.; Lovette, M.; Kilgus, C.C.; Giannini, J.A.; Swanson, D.C.; Reichard, K.; Mahon, M.; Mast, D.;

Railroad Conference, 1998. Proceedings of the 1998 ASME/IEEE Joint, 15-16 April 1998

Pages:135 - 147

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5 On the search of mobile agents

Yao-Nan Lien; Leng, C.-W.R.;

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Pages:703 - 707 vol.2

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6 Maintaining replicated redirection services in Web-based information systems

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Jimenez-Leube, F.J.; Almendra, A.; Gonzalez, C.; Sanz-Maudes, J.;

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Pages:377 - 383

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Haahr, M.; Cunningham, R.; Cahill, V.;

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Pages:91 - 96

[\[Abstract\]](#) [\[PDF Full-Text \(388 KB\)\]](#) IEEE CNF

9 Man multi-agent interaction in VR: a case study with RoboCup

Spoelder, H.J.W.; Renambot, L.; Germans, D.; Bal, H.E.;

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Automatic Face and Gesture Recognition, 2000. Proceedings. Fourth IEEE International Conference on , 28-30 March 2000
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Jang Hung-Chin; Lien Yao-Nan; Huang Jyh-Shyan;

Software Engineering Conference, 1997. Asia Pacific ... and International Computer Science Conference 1997. APSEC '97 and ICSC '97. Proceedings , 2-5 Dec. 1997
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12 An efficient control mechanism of mobile agents

Wang Hong; Zeng Guangzhou; Lin Shouxun;
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Pages:371 - 379

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13 Robust person tracking with non-stationary background using a combined Pseudo-2D-HMM and Kalman-filter approach

Rigoll, G.; Muller, S.; Winterstein, B.;

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server <and> chassis

Search☐ Check to search within this result set**Results Key:****JNL** = Journal or Magazine **CNF** = Conference **STD** = Standard**1 New standards-based software enhances real-time I/O performance***Cleary, R.T.;*

AUTOTESTCON '96, 'Test Technology and Commercialization'. Conference Record, 16-19 Sept. 1996

Pages:120 - 128

[\[Abstract\]](#) [\[PDF Full-Text \(716 KB\)\]](#) **IEEE CNF****2 Challenges in the packaging of an eight way server***Aldridge, T.V.;*

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[\[Abstract\]](#) [\[PDF Full-Text \(44 KB\)\]](#) **IEEE CNF****3 Influence of computer chassis design on metal fabrication waste streams***Sheng, P.; Willis, B., III; Shiovitz, A.;*

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[\[Abstract\]](#) [\[PDF Full-Text \(604 KB\)\]](#) **IEEE CNF**

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L23	1	("2001/0037358").URPN.	USPAT	OR	OFF	2005/03/16 15:28
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L25	0	("2003/0061312").URPN.	USPAT	OR	OFF	2005/03/16 17:27
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